

SYSTEM:OS - DIALOG OneSearch  
 File 155:MEDLINE(R) 1950-2006/Sep 25  
 (c) format only 2006 Dialog  
 File 73:EMBASE 1974-2006/Sep 25  
 (c) 2006 Elsevier B.V.

/Untitled

Set	Items	Description
? s	adenoviral (n) vector or adenovirus (n) vector or viral (n) vector or virus (n) vector	
	13552	ADENOVIRAL
	134995	VECTOR
	4190	ADENOVIRAL(N)VECTOR
	50943	ADENOVIRUS
	134995	VECTOR
	8679	ADENOVIRUS(N)VECTOR
	484719	VIRAL
	134995	VECTOR
	3408	VIRAL(N)VECTOR
	896071	VIRUS
	134995	VECTOR
	12335	VIRUS(N)VECTOR
S1	23757	ADENOVIRAL (N) VECTOR OR ADENOVIRUS (N) VECTOR OR VIRAL (N) VECTOR OR VIRUS (N) VECTOR
? s	protein (n) expression or heterologous (n) expression or expression (n) vector	
	3112292	PROTEIN
	1546214	EXPRESSION
	280030	PROTEIN(N)EXPRESSION
	71838	HETEROLOGOUS
	1546214	EXPRESSION
	6234	HETEROLOGOUS(N)EXPRESSION
	1546214	EXPRESSION
	134995	VECTOR
	25365	EXPRESSION(N)VECTOR
S2	306700	PROTEIN (N) EXPRESSION OR HETEROLOGOUS (N) EXPRESSION OR EXPRESSION (N) VECTOR
? s ((e (n) coli) (n5) LE392) or (ecoli (n5) LE392) or ((esherichia (n) coli) (n5) LE392)		
	1315477	E
	436680	COLI
	64	LE392
	21	E(N)COLI(5N)LE392
	48	ECOLI
	64	LE392
	0	ECOLI(5N)LE392
	212	ESHERICHIA
	436680	COLI
	64	LE392
	0	ESHERICHIA(N)COLI(5N)LE392
S3	21	((E (N) COLI) (N5) LE392) OR (ECOLI (N5) LE392) OR ((ESHERICHIA (N) COLI) (N5) LE392)
? s	vector or plasmid or plasmid (n) vector	
	134995	VECTOR
	129725	PLASMID
	129725	PLASMID
	134995	VECTOR
	6315	PLASMID(N)VECTOR
S4	242433	VECTOR OR PLASMID OR PLASMID (N) VECTOR
? s s1 and s2		
	23757	S1
	306700	S2
S5	4747	S1 AND S2

Untitled

```
? s s5 not py>=1996
      4747 S5
      10573718 PY>=1996
      S6 189 S5 NOT PY>=1996
? rd s6
      S7 170 RD S6 (unique items)
? s s2 and s3
      306700 S2
      21 S3
      S8 1 S2 AND S3
? s s2 and s4
      306700 S2
      242433 S4
      S9 38036 S2 AND S4
? s s9 not py>=1996
      38036 S9
      10573718 PY>=1996
      S10 9060 S9 NOT PY>=1996
? t s8/fre
>>>"FRE" is not a valid format name in file(s): 73, 155
? t s8/free

8/6/1 (Item 1 from file: 73)
07844869 EMBASE No: 1999094044
N-terminal methionine in recombinant proteins expressed in two different
Escherichia coli strains
1999
? rd s10
Processing - Examined 1600 records
Processing - Examined 3200 records
Processing - Examined 4800 records
Processing - Examined 6400 records
Processing - Examined 7800 records
      S11 5610 RD S10 (unique items)
?
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 File 155:MEDLINE(R) 1950-2006/Sep 25  
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Set	Items	Description
	0	-----
? s au= (barbour,	a?) or (barbour, alan) or (barbour a) or (barbour alan)	
	0	AU=BARBOUR, A?
	0	BARBOUR, ALAN
	0	BARBOUR A
	0	BARBOUR ALAN
S1	0	AU= (BARBOUR, A?) OR (BARBOUR, ALAN) OR (BARBOUR A) OR (BARBOUR ALAN)
? s au=(alan barbour)		
S2	0	AU=(ALAN BARBOUR)
? s borrelia		
S3	13585	BORRELIA
? s lonestari		
S4	42	LONESTARI
? s (flagellin (n) protein) or (flagellin (n) polypeptide) or (flagellin (n) peptide) or (flagellar (n) protein) or (flagellar (n) polypeptide) or (flagellar (n) peptide) or flagellin		
Processing		
	3948	FLAGELLIN
	3112292	PROTEIN
	319	FLAGELLIN(N)PROTEIN
	3948	FLAGELLIN
	140290	POLYPEPTIDE
	8	FLAGELLIN(N)POLYPEPTIDE
	3948	FLAGELLIN
	526363	PEPTIDE
	14	FLAGELLIN(N)PEPTIDE
	8227	FLAGELLAR
	3112292	PROTEIN
	272	FLAGELLAR(N)PROTEIN
	8227	FLAGELLAR
	140290	POLYPEPTIDE
	6	FLAGELLAR(N)POLYPEPTIDE
	8227	FLAGELLAR
	526363	PEPTIDE
	2	FLAGELLAR(N)PEPTIDE
	3948	FLAGELLIN
S5	4154	(FLAGELLIN (N) PROTEIN) OR (FLAGELLIN (N) POLYPEPTIDE) OR (FLAGELLIN (N) PEPTIDE) OR (FLAGELLAR (N) PROTEIN) OR (FLAGELLAR (N) POLYPEPTIDE) OR (FLAGELLAR (N) PEPTIDE) OR FLAGELLIN
? s adenoviral (n) vector or adenovirus (n) vector or viral (n) vector or virus (n) vector		
	13552	ADENOVIRAL
	134995	VECTOR
	4190	ADENOVIRAL(N)VECTOR
	50943	ADENOVIRUS
	134995	VECTOR
	8679	ADENOVIRUS(N)VECTOR
	484719	VIRAL
	134995	VECTOR
	3408	VIRAL(N)VECTOR
	896071	VIRUS
	134995	VECTOR
	12335	VIRUS(N)VECTOR
S6	23757	ADENOVIRAL (N) VECTOR OR ADENOVIRUS (N) VECTOR OR VIRAL

Untitled

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? s ((e (n) coli) (N) VECTOR OR VIRUS (N) VECTOR
LE392) (n5) LE392) or (ecoli (n5) LE392) or ((esherichia (n) coli) (n5)
1315477 E
436680 COLI
64 LE392
21 E(N)COLI(5N)LE392
48 ECOLI
64 LE392
0 ECOLI(5N)LE392
212 ESHERICHIA
436680 COLI
64 LE392
0 ESHERICHIA(N)COLI(5N)LE392
s7 21 ((E (N) COLI) (N5) LE392) OR (ECOLI (N5) LE392) OR
((ESHERICHIA (N) COLI) (N5) LE392)
? s s3 and s4 and s5
13585 S3
42 S4
4154 S5
s8 19 S3 AND S4 AND S5
? s s3 and s4 and s5 and s6
13585 S3
42 S4
4154 S5
23757 S6
s9 0 S3 AND S4 AND S5 AND S6
? s s3 and s4 and s5 and s7
13585 S3
42 S4
4154 S5
21 S7
s10 0 S3 AND S4 AND S5 AND S7
? rd s4
s11 28 RD S4 (unique items)
? s s11 not py>=1996
28 S11
10573718 PY>=1996
s12 0 S11 NOT PY>=1996

```

## WEST Search History

DATE: Monday, September 25, 2006

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=NO; OP=OR</i>	
<input type="checkbox"/>	L15	L14 not PY>=1996	0
<input type="checkbox"/>	L14	L13 and (flagellin or flagellar)	52
<input type="checkbox"/>	L13	L12 and borrelia	416
<input type="checkbox"/>	L12	536/23.1	16000
<input type="checkbox"/>	L11	L10 and (flagellin or flagellar)	21
<input type="checkbox"/>	L10	L9 and borrelia	105
<input type="checkbox"/>	L9	536/24.32	2010

END OF SEARCH HISTORY

## WEST Search History

DATE: Monday, September 25, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=NO; OP=OR</i>		
<input type="checkbox"/>	L7	L3 not py>=1996	0
<input type="checkbox"/>	L6	L5 not py>=1996	0
<input type="checkbox"/>	L5	l2 and L4	56
<input type="checkbox"/>	L4	carter.in.	15666
<input type="checkbox"/>	L3	l1 and l2	65
<input type="checkbox"/>	L2	borrelia	4068
<input type="checkbox"/>	L1	barbour.in.	851

END OF SEARCH HISTORY